

ABSTRACT OF THE DISCLOSURE

Provided is a throttle control device having a throttle body (1) forming an intake passage (1a) inside the throttle body. A throttle valve (2) is rotatably arranged in the intake passage. A motor (4) rotates the throttle valve. The motor has a motor casing (28), which has one axial end portion and the other axial end portion. A first support device (5, 29) fixedly supports one axial end portion of the motor casing with respect to the throttle body. A second support device (6, 24) supports the other axial end portion of the motor casing with respect to the throttle body resiliently in the radial direction of the motor. The second support device includes a substantially ring-shaped resilient support member (6).